IN THE SPECIFICATION:

Please replace the Abstract of the Disclosure with the following amended Abstract:

An etchant includes hydrogen peroxide (H₂O₂), and a mixed solution including at least one of an organic acid, an inorganic acid, and a neutral salt A method of forming an array substrate for use in a thin film transistor liquid crystal display (TFT-LCD) device includes forming a first metal layer on a substrate, patterning the first metal layer to form a gate line and a gate electrode extended from the gate line, forming a gate insulation layer on the substrate to cover the patterned first metal layer, forming an active layer on the gate insulation layer and over the gate electrode, forming an ohmic contact layer on the active layer, forming a second metal layer on the gate insulation layer to cover the ohmic contact layer and the active layer, forming a third copper metal layer on the second metal layer, simultaneously patterning the second metal layer and the third copper metal layer to form a double-layered data line, a double-layered source electrode and a double-layered drain electrode using an etchant that includes hydrogen peroxide (H₂O₂), a H₂O₂ stabilizer, and a neutral salt, and forming a pixel electrode contacting the double-layered drain electrode.